PROJECT 10073 RECORD CARD

1. DATE 13 May 61	2. LOCATION EAST 041405N	1061805E	12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 1850 -GMT 131150Z 5. PHOTOS D Yes XXXNo	4. TYPE OF OBSERVAT	ON Ground-Radar Air-Intercept Radar	D Possibly Balloon D Was Aircraft D Probably Aircraft D Possibly Aircraft D Probably Astronomical D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 1 1/2 min	8. NUMBER OF OBJECT	9. COURSE	O Insufficient Data for Evaluation Unknown
of second magnitude star. of speed across sky. At a 080. At disappearance 15 ing 000. Lost in clouds of the control of the con	Traveled at high resignating 60° bearing 020. Head	meteor. It is light on an a/countries in t	c fm one of several the area. However, due to nent info a valid conclusion

ATIC FORM 329 (REV 26 SEP 52)

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
PRIORITY				
PRIORITY	INFO			***************************************

AF IN: 52324 (14 May 61) K/dfc P 131436Z

FM USS SAINT PAUL

TO CLARK AFB

INFO CNO

COMSEVENTEFLT

CINCPACELT

AF DIST: CIN-14, OOP-2, OOP-CP-1, SAFS-3 -21-

UNCLAS.

CLARK AFB NOT ADEE PASS TO 13TH AF CLARK FLD FOR ACTION.

UFO SIGHTING

- A. CINCPACELT INST 3820.3
 - 1. DESCRIPTION
 - A. SHAPE ROUND
 - B. SIZE SECOND MAGNITUDE STAR
 - C. COLOR WHITE
- L a D. GKJ
- 0 2. DESCRIPTION OF JPMURSE
 - S A. TRAVELING AT HIGH RATE OF SPEED ACROSS SKY.

92 COG SECNAV UNSECNAV ASTSECNAV R D 00 09 09B 09M. 03 33 34 35 05 06 07 07D 73 74 76 94 IP NAVAIDE FLAGPLOT BFR CMC JCS CSA CSAF CIA IC COGARD

CONTROL NO.	CIRCUIT NO.	PAGE OF	PAGES TIME OF RECEIPT	DATE TIME GROUP
/ 55327/A/TO	PWS155	1. 1.	131836Z/MAY	131436Z/MAY51
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PRECEDENCE	- (ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
	(INFO)			

- B. AT SIGHTING 60 DEG BRG 080
 - C. AT DISAPPEARANCE 15 DEG BRG 020
 - D. HDG ØØØ NO MANEUVERSW
 - E. LOST IN CLOUDS ON HORIZON
 - F. IN SIGHT APPROX 1.5 MIN.
 - 3. MANNER OF OBSERVATION
 - A. VISUAL
 - B. NO OPTICAL AIDS

VZEZ TOE AND CATE OF SIGHTING

- A. 131150Z
- B. NIGHT
- 5. POSIT Ø4-14.5N 106-18.5E
- 6. LCOL R.E. DUNLAP USAF

 LCDR GA MURPHY USN

 LT R. KARGER USNR

 LT G E KING USN

 LT NHS WALCZAK USN

 ALL RELIABLE
- 7. WEATHER
 - A. UNKNOWN
 - B. UNKNOWN
 - C. NO CEILING

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MAYAL	MESSA	bL

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NAVY DEPARTMENT

			14177 1	DEI MINI INITIALI
PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
	(INFO)			

- S. VISIBILITY 0& MILES
 - E. CLOUD COVER 2.
 - 8. COMNMNT POSSIBLE SATELLITE.

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55827/NA/TC		3		3		13.1436Z/MAY51